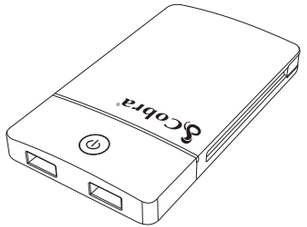
Cobra®

USB Charger

Portable Power – Anytime Anywhere!

Thank you for purchasing the Cobra CPP 50 E USB Charger. Before using this product, please read these instructions carefully to learn about the features and capabilities of the charger and how you can get the best out of it.

Note: Please charge your CPP 50 E USB Charger completely prior to using it for the first time.



USER MANUAL

Model:**CPP 50 E**

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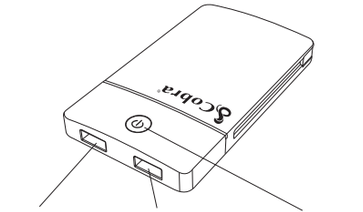
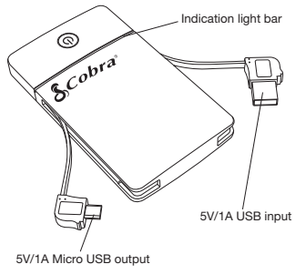
Product:



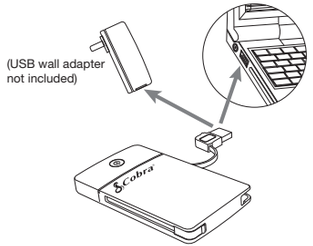


Operation:

Recharging the USB Charger:

The CPP 50 E can be recharged by connecting it to a USB port. When connecting to a USB port connect the USB input from the CPP 50 E to the standard USB port on a computer, a USB wall charger, or any 5V USB charging port.

The CPP 50 E comes with an integrated cable for recharging. When recharging the CPP 50 E via USB the indicator light bar will show the current battery life according to the chart below. The light bar will blink to show that the CPP 50 E is charging. When the CPP 50 E is fully charged the light bar will stop blinking.



Check Battery Capacity:

To check the remaining battery capacity of the CPP 50 E press the power/capacity button on the front of the unit with no devices connected. The top of the CPP 50 E has an indicator light bar to show the remaining battery capacity:

1 Segment on: 10%-40% charge
2 Segments on: 40%-65% charge
3 Segments on: 65%-85% charge
4 Segments on: 85%-100% charge

Note: When charging a device the number of lit segments may decrease while you are charging a rapid charge device like a smartphone or tablet or when charging multiple devices. The battery capacity indicators cannot accurately measure the capacity during rapid charging. To confirm the real battery capacity disconnect the device(s) being charged and press the power/capacity button.

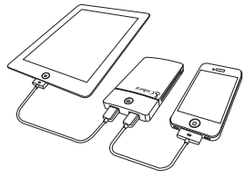
Charging a device:

To charge a device, connect the device to the CPP 50 E USB output and press the power button on the CPP 50 E. The light bar will turn green to show that the device is charging. The CPP 50 E has an integrated USB connector to charge devices that have a micro USB input without needing a separate cable. Simply plug in the micro USB connector to the device and press the power button on the CPP 50 E. The light bar will turn green to show that the device is charging.

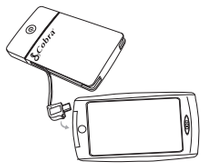
The CPP 50 E can charge three devices at a time with any combination of the integrated micro USB output and the two full size USB outputs. When charging multiple devices the charging rate may be slower than when charging a single device depending on the devices being charged.

Note: For the rapid charge 5V/2.1A output: In order to charge at the fastest rate you should charge only one device at a time.

Charging with your USB cables:



Charging with integrated Micro cable:



Product Features:

- 5,000mAh Li-polymer rechargeable battery
- Integrated USB cables can charge micro USB devices and recharge the CPP 50 E without any cables
- Fully charge most smartphones three times. Charge an iPad over 70%
- 5V/2.1A USB output for rapid charging of an iPhone, iPad, & other fast charge devices
- Three outputs allow for charging of multiple devices at the same time

Product Specification:

• Li-polymer rechargeable battery:	3.7V/5,000mAh
• USB input:	5V/1A
• Size:	2.51" x 4.25" x 0.65" (64mm x 108mm x 16.5mm)
• Weight:	4.9 oz. (140g)
• Recharging time:	15 hrs by 5V/0.5A USB 8 hrs by 5V/1A USB
• Power/Capacity button:	Press to start charging or to check the battery capacity
• Capacity display:	The light bar indicators show the battery capacity

⚠ Warnings and Cautions:

- Do not puncture, throw, drop, bend, disassemble, or attempt to repair your CPP 50 E.
- Keep your CPP 50 E dry and away from moisture and corrosive materials.
- Do not wash your CPP 50 E with chemicals or soaps. Instead wipe the top and bottom with a soft, water dampened cloth. Wipe the inputs and outputs with gently with a soft dry cloth.
- Fully recharge your CPP 50 E once every 3 months when not in use. Charge the CPP 50 E fully prior to putting it away for extended storage.
- Do not expose the unit to fire or excessive heat.
- Do not short-circuit the connectors with any metal objects.
- Do not transport or store the unit with metal objects that may short-circuit the connectors.
- Avoid static electricity, strong magnetic fields and radiation.
- Stop using the unit if it generates an unusual smell, is excessively hot, is deformed, or demonstrating any other abnormalities.
- Never throw away electronic devices in the garbage. Recycle according to local recycling and environmental regulations.

CUSTOMER SUPPORT & TRADEMARKS

Customer Support

Should there be any problems with this product or further information needed on its features please visit www.cobra.com for support, frequently asked questions, Declarations of Conformity, and the electronic manual. For warranty and customer service information please contact the seller.

WEEE
For European Community Users

Cobra Electronics Corporation complies with Directive 2012/19/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL 4 JULY 2012 on waste electrical and electronic equipment (WEEE).

Waste Electrical and Electronic Equipment Information

This product has required the extraction and use of natural resources for its production. It may contain hazardous substances that could impact health and the environment, if not properly disposed. In order to avoid the dissemination of those substances in our environment and to diminish the pressure on the natural resources, we encourage you to use the appropriate take-back systems for product disposal. Those systems will reuse or recycle most of the materials of the product you are disposing in a sound way.

The crossed out wheeled bin symbol informs you that the product should not be disposed of along with municipal waste and invites you to use the appropriate separate take-back systems for product disposal.

If you need more information on the collection, reuse and recycling systems, please contact your local or regional waste administration.

You may also contact your supplier for more information on the environmental performances of this product.

Trademark Statement

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